

**Correction to the Specification**

Page 4, paragraph beginning on line 21

The puck design shown in Figure 2 has a dead space adjacent to the boundary of the puck field of motion that is three times the width of a spring. Metal springs that are approximately 0.25 mm in width perform adequately. Hence, an area that is less than 1 mm wide adjacent to the boundary of the puck field of motion is all that is wasted in such spiral spring based pointing devices. Plastic springs 0.75 mm wide and 1.5 mm thick are adequate for a puck that is 30 mm in diameter in a 60 mm diameter field of motion.: